AMENDMENT UNDER 37 C.F.R. § 1.114(c) Attorney Docket No.: Q106466

U.S. Application No.: 10/557,529

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

- 1.-4. (canceled)
- 5. (currently amended) An arrangement, comprising:
- a panel of a flat screen, wherein the panel is illuminated from the rear by the light of a back light;
 - a back light control adjusting a luminance of the back light;
 - a sensor outputting an actual luminance signal to the back light control; and

first light-permeable parts arranged between the back light and the sensor, wherein:

the sensor senses the luminance of the first light-permeable parts, and

the panel comprises second light-permeable parts,

the back light is arranged between the first light-permeable parts and the second light-

permeable parts, and

at least one of deterioration properties and temperature properties of the first light permeable parts essentially correspond to the properties of the second light-permeable parts of the panel.

 (previously presented): The arrangement according to claim 5, wherein the first light-permeable parts comprise at least one of diffuser films and polarization films. AMENDMENT UNDER 37 C.F.R. § 1.114(c) Attorney Docket No.: Q106466

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7. (previously presented): The arrangement according to claim 6, wherein the first

light-permeable parts further comprise a panel glass with LCD fluid.

8. (previously presented): The arrangement according to claim 5, wherein the first

light-permeable parts are essentially identical to the second light-permeable parts.

(previously presented): The arrangement according to claim 8, wherein the first

light-permeable parts are essentially identical to all second light-permeable parts.

10. (previously presented): The arrangement according to claim 6, wherein the first

light-permeable parts are essentially identical to the second light-permeable parts.

11. (previously presented): The arrangement according to claim 7, wherein the first

light-permeable parts are essentially identical to the second light-permeable parts.

12. (currently amended): An arrangement comprising:

a panel of a flat screen, comprising light-permeable parts and illuminated from the rear

by the light of a back light,

a back light control which adjusts a luminance of the back light,

a sensor which outputs an actual luminance signal to the back light control, and

further light permeable light-permeable parts arranged between the back light and the

sensor, wherein

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the backlight is arranged between the light-permeable parts of the panel and the further light-permeable parts,

the sensor senses the luminance of the back light influenced by the further lightpermeable parts, and

at least one of ageing and temperature properties of the further light-permeable parts essentially correspond to the those of the light-permeable parts of the panel.

- 13. (previously presented): The arrangement according to claim 12, wherein the further light-permeable parts comprise at least one of diffuser and polarization films.
- 14. (previously presented): The arrangement according to claim 13, wherein the further light-permeable parts further comprise a panel glass with LCD fluid.
- 15. (previously presented): The arrangement according to claim 12, wherein the further light-permeable parts are essentially identical to all light-permeable parts of the panel.
 - 16. (currently amended): An arrangement comprising:
- a flat screen display panel having a viewing side, a back side and at least a first lightpermeable layer between the viewing side and the back side;
 - a back light illuminating the panel from the back side of the panel;
- a second light-permeable layer corresponding in at least one predetermined property to the first light-permeable layer;

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a sensor detecting a luminance of the backlightback light through the second light-

permeable layer but not through the first light-permeable layer;

a back light control adjusting the luminance of the back light in accordance with the

detected luminance of the sensor and a target luminance value.

17. (previously presented): The arrangement according to claim 16, wherein the first

light-permeable layer and the second light-permeable layer each comprises a diffuser and a

polarization film.

18. (previously presented): The arrangement according to claim 16, wherein the first

light-permeable layer and the second light-permeable layer each comprises a glass and LCD

fluid.

19. (previously presented): The arrangement according to claim 16, wherein the second

light-permeable layer has a cross-sectional area less than a quarter of a cross-sectional area of the

first light-permeable layer.

20. (previously presented): The arrangement according to claim 16, wherein a cross-

sectional area of the second light-permeable layer essentially equals a luminance detecting area

of the sensor.

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